

Saksham Garg

New Delhi, India • 9667346106 • saksham.sde@gmail.com • [Saksham Garg | LinkedIn](#)

EDUCATION

JSS Academy of Technical Education, Noida

Bachelor of Technology, Major in Information Technology

GPA: 7.6/10.0;

Relevant Coursework: Database Management System, Data Structures and Algorithms, Operating Systems, Computer Networks, Computer Organization and Architecture, Software Engineering

Maharaja Agarsain Public School, Ashok Vihar

CBSE Class 12th

Percentage – 80%

Maharaja Agarsain Public School, Ashok Vihar

CBSE Class 10th

CGPA- 9.4/10.0

Noida
2019-2023

New Delhi
2019

New Delhi
2017

SKILLS

Technical Skills: HTML, CSS, JavaScript, Database Management System, Data Structures & Algorithms, Machine Learning, Operating System, Object-Oriented Programming Structures, Computer Networks.

Frameworks and Environment: NumPy, Pandas, Scikit-learn, Flask, Tkinter, Bootstrap, GitHub, Heroku

Coding Language: C++, C, Python

ACADEMIC ACHIEVEMENTS AND AWARDS

GOOGLE HASH CODE QUALIFICATION ROUND 2022:

- All India Rank – 450
- Global Rank -1636 among 10,200 participants and 193 Countries.

GOOGLE CODE JAM QUALIFICATION ROUND 2022:

- Global Rank – 4571
- Total Score – 71/100

CODE CHEF

- January Cookoff 2022- Global Rank 780
- February Long Challenge- Global Rank 96

OPEN-SOURCE CONTRIBUTION IN HACKTOBER-FEST 2020 AND 2021

ACADEMIC PROJECTS

COLLEGE PREDICTOR BASED ON JEE MAINS RANK

Participated in Major League Hackathon

- Created web-application using HTML, JavaScript, CSS, PHP, MYSQL.
- Storing the Colleges name and associated ranks in a SQL database and fetching the data on the basis of user's query [College Predictor for JEE | Devfolio](#)

TWITTER SENTIMENT ANALYSIS BY USING LOGISTIC REGRESSIONS AND NAIVE BAYES CLASSIFICATION (DATA ANALYSIS)

- Natural Language Processing with logistic Regressions and Naïve Bayes classification models in Supervised Machine learning.
- This project helps in determining the negative or the positive sentiments of the user on the basis of trained model. Accuracy:99.4% [Twitter Sentiment Analysis Project](#)

TWITTER SENTIMENT ANALYSIS BY USING LOGISTIC REGRESSIONS AND NAIVE BAYES CLASSIFICATION (DATA ANALYSIS)

- Natural Language Processing with logistic Regressions and Naïve Bayes classification models in Supervised Machine learning.
- This project helps in determining the negative or the positive sentiments of the user on the basis of trained model. Accuracy:99.4% [Twitter Sentiment Analysis Project](#)

TEXT SENTIMENT UI WEB APPLICATION USING FLASK AND MACHINE LEARNING

- Created A UI of Text Sentiment Analysis using Training models and checking polarity of the expressions on Flask deployed on Heroku.
- [UI of Text Sentiment Analysis \(GitHub\)](#)

LEADERSHIP EXPERIENCE

ASSIGNMENT BUDDY – CATERING TO NEEDS OF STUDENTS

2020-2021

Co-Founder and CEO

- Built an **early-stage D2C start-up in the Freelance Marketplace Sector**. As a team of 4, Incorporated all aspects of the Billing, delivering, hiring and other departments. Assignment Buddy was conceptualized to provide assignment help to students. We made **300% profit in 3 months**. In 2020 by Social Media Marketing at College Level. **Hired 4 Freelancers and paid them accordingly**. We Charged **12% Service Fee** of the ordered job's value.

ORGANIZED HERMONEYTALKS WORKSHOP

2021-2021

Member in JSS Entrepreneurship Cell

- EDCJSS in collaboration with **Her Money Talks** presents a workshop on “Financial Planning & Security Market for Young Professionals”. HerMoneyTalks is India's first financial platform for women, designed to enable financial empowerment of women and helping them manage their money better

OTHER USEFUL LINKS

[Leetcode](#)
[GitHub](#)

[HackerRank](#)
[website](#)